

IN THE CLAIMS

Add the following claims.

62. (new) The CHO cell according to claim 4, wherein the cell produces an antibody composition comprising an antibody molecule having complex *N*-glycoside-linked sugar chains bound to the Fc region, wherein among the total complex *N*-glycoside-linked sugar chains bound to the Fc region in the composition, the ratio of a sugar chain in which fucose is not bound to *N*-acetylglucosamine in the reducing end in the sugar chain is 20% or more.

63. (new) The CHO cell according to claim 4, wherein the sugar chain to which fucose is not bound is a complex *N*-glycoside-linked sugar chain in which fucose is not bound to 6-position of *N*-acetylglucosamine in the reducing end through $\alpha(1\rightarrow6)$ glycosyl bond.

64. (new) The CHO cell according to claim 4, wherein the antibody molecule belongs to an IgG class.